

# **METHOD AND SYSTEM FOR OBTAINING INFORMATION UTILIZING USER INTERFACES**

## **Abstract of Disclosure**

A method is provided for communicating business information using a network-based system. The system including at least one server coupled to a database and at least one device. The method including creating a plurality of dashboards, storing the dashboards in the database, populating the dashboards using information from the database, and providing the dashboards to a user through the device.

## Figures

Figure 1: A diagram illustrating the relationship between the variables  $x$ ,  $y$ , and  $z$ . The diagram shows a set of axes with  $x$  and  $y$  as the primary dimensions, and  $z$  as a secondary dimension. The axes are labeled with their respective variables and units. The diagram also shows a set of curves representing the relationship between the variables. The curves are labeled with their respective equations and parameters. The diagram is a 3D plot with axes labeled  $x$ ,  $y$ , and  $z$ . The  $x$ -axis is horizontal, the  $y$ -axis is vertical, and the  $z$ -axis is diagonal. The origin is labeled  $O$ . The axes are labeled with their respective variables and units. The diagram also shows a set of curves representing the relationship between the variables. The curves are labeled with their respective equations and parameters. The diagram is a 3D plot with axes labeled  $x$ ,  $y$ , and  $z$ . The  $x$ -axis is horizontal, the  $y$ -axis is vertical, and the  $z$ -axis is diagonal. The origin is labeled  $O$ . The axes are labeled with their respective variables and units. The diagram also shows a set of curves representing the relationship between the variables. The curves are labeled with their respective equations and parameters.